

WEST Search History

DATE: Friday, September 15, 2006


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	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L133	6270970.pn.	1
<input type="checkbox"/>	L132	5948624.pn.	1
<input type="checkbox"/>	L131	6355491.pn.	1
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L130	L129 and biological	16
<input type="checkbox"/>	L129	ternary adj5 sulfonium same (phosphonium)	174
<input type="checkbox"/>	L128	ternary adj5 sulfonium same (phosphonium) same bind\$3	11
<input type="checkbox"/>	L127	ternary adj5 sulfonium same (phosphonium)	174
<input type="checkbox"/>	L126	ternary adj5 sulfonium same bind\$3 same (DNA or nucleic)	6
<input type="checkbox"/>	L125	ternary same sulfonium bind\$3 same (DNA or nucleic)	112897
<input type="checkbox"/>	L124	quaternary adj5 (phosphonium and ammonium) same bind\$3 same (DNA or nucleic)	57
<input type="checkbox"/>	L123	quaternary adj5 (phosphonium) same bind\$3 same (DNA or nucleic)	60
<input type="checkbox"/>	L122	(quaternary adj5 (phosphonium) same (positive)) same bind\$3 same (DNA or nucleic)	0
<input type="checkbox"/>	L121	(quaternary adj5 (ammonium or phosphonium) same (positive)) same bind\$3 same (DNA or nucleic)	6
<input type="checkbox"/>	L120	((quaternary adj5 ammonium) or (quaternary adj5 phosphonium) same (positive)) same bind\$3 same (DNA or nucleic)	180
<input type="checkbox"/>	L119	((quaternary adj5 ammonium) or (quaternary adj5 phosphonium) same (positive)) and bind\$3 and (DNA or nucleic)	7435
<input type="checkbox"/>	L118	L117 and (releas\$3 or elut\$3)	76
<input type="checkbox"/>	L117	((cleav\$4 near20 link\$2) same (bind\$3) same (nucleic or DNA or RNA)) and ((quaternary or ternary) adj10 (sulfonium or ammonium or phosphonium))	76
<input type="checkbox"/>	L116	L114 and (releas\$3 or elut\$3)	202
<input type="checkbox"/>	L115	(cleav\$4 near20 link\$2) same (nucleic or DNA or RNA) same ((quaternary or ternary) adj10 (sulfonium or ammonium or phosphonium))	3
<input type="checkbox"/>	L114	(cleav\$4 near20 link\$2) same (nucleic or DNA or RNA) and ((quaternary or ternary) adj10 (sulfonium or ammonium or phosphonium))	208
<input type="checkbox"/>	L113	L111 and ((quaternary or ternary) adj10 (sulfonium or ammonium or phosphonium))	9
<input type="checkbox"/>	L112	(cleav\$4 near20 link\$2) same (nucleic or DNA or RNA) same (non adj5 sequence adj5 specif\$2)	4
<input type="checkbox"/>	L111	(cleav\$4 near20 link\$2) same (nucleic or DNA or RNA) and (non adj5 sequence adj5 specif\$2)	110
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L110	L108 and (sequence adj5 specif\$2)	15
<input type="checkbox"/>	L109	L108 and (non adj2 sequence adj5 specif\$2)	0
<input type="checkbox"/>	L108	(cleav\$4 near20 link\$2) same (nucleic or DNA or RNA)	360
<input type="checkbox"/>	L107	(cleav\$3 near25 hydrolytic\$4) near100 link\$2	5
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L106	L105 and @pd> 20051024	1

<input type="checkbox"/>	L105	(cleav\$3 near25 hydrolytic\$4) near link\$2	4
<input type="checkbox"/>	L104	(cleav\$3 near25 hydrolytic\$4) near100 link\$2	85
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L103	L102 and (hydroxide or alkoxide or OH or bas\$2) and (ester or thioester)	96
<input type="checkbox"/>	L102	cleav\$3 near50 hydrolytic\$4 near10 link\$2	101
<input type="checkbox"/>	L101	(cleav\$3 near25 hydrolytic\$4) near link\$2	13
<input type="checkbox"/>	L100	(cleav\$3 near25 hydrolytic\$4) near100 link\$2	104
<input type="checkbox"/>	L99	L98 and (hydroxide or alkoxide or OH or bas\$2) and (ester or thioester)	96
<input type="checkbox"/>	L98	hydrolytic\$4 near50 cleav\$3 near10 link\$2	101
<input type="checkbox"/>	L97	(hydrolytic\$4 near25 cleav\$3) near100 link\$2	104
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L96	L94 and (hydroxide or alkoxide or OH or bas\$2) and (ester or thioester)	9
<input type="checkbox"/>	L95	L93 and (hydroxide or alkoxide or OH or bas\$2) and (ester or thioester)	161
<input type="checkbox"/>	L94	L93 NOT L90	42
<input type="checkbox"/>	L93	(hydrolytic\$4 near25 cleav\$3) near100 link\$2	194
<input type="checkbox"/>	L92	L91 and (hydroxide or alkoxide or OH or bas\$2) and (ester or thioester)	267
<input type="checkbox"/>	L91	(hydrolytic\$4 near25 cleav\$3) same link\$2	321
<input type="checkbox"/>	L90	L89 and (ester or thioester)	152
<input type="checkbox"/>	L89	L88 and (OH or hydroxide or bas\$2)	179
<input type="checkbox"/>	L88	hydrolytic\$4 near50 cleav\$3 near10 link\$2	184
<input type="checkbox"/>	L87	hydrolytic\$4 near cleav\$3 near link\$2	4
<input type="checkbox"/>	L86	L85 and (ester or thioester)	389
<input type="checkbox"/>	L85	L84 and (OH or hydroxide or bas\$2)	439
<input type="checkbox"/>	L84	hydroly\$4 near50 cleav\$3 near10 link\$2	452
<input type="checkbox"/>	L83	hydroly\$4 near cleav\$3 near link\$2	7
<input type="checkbox"/>	L73	L69 same nucleic	6
<input type="checkbox"/>	L72	L69 same nucleic same link\$4	1
<input type="checkbox"/>	L71	L69 same (link\$4)	16
<input type="checkbox"/>	L70	L69 same (cleav\$4 near5 link\$4)	1
<input type="checkbox"/>	L69	(ternary near2 sulfonium)	281
<input type="checkbox"/>	L40	L39 and @pd > 20051019	1
<input type="checkbox"/>	L39	L35 same linker	2
<input type="checkbox"/>	L38	L35 and onium	5
<input type="checkbox"/>	L37	L36 and linker	18
<input type="checkbox"/>	L36	L35 and (nucleic)	47
<input type="checkbox"/>	L35	tentacle same resin	124

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pub-date > 1995 and FULL-TEXT((phosphine or phosphonium) and (sulfonium) and (ammonium)) and FULL-TEXT((nucleic or DNA or biological))

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Journal of Molecular Structure, Volumes 557-558, 29 December 2000, Pages 1-526
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3. ☐ **Bibliography • MISCELLANEOUS**
Journal of Molecular Structure, Volumes 514-515, 21 December 1999, Pages 1-485
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4. ☐ **Low valent coinage metal coordination compounds with group 15, 16 and 17 donors • REVIEW ARTICLE**
Coordination Chemistry Reviews, Volume 167, December 1997, Pages 95-204
Pericles D. Akrivos, Hector J. Katsikis and Anastasia Koumoutsis
[Abstract](#) | [Abstract + References](#) | [PDF \(9038 K\)](#)

The advances made during the decade following 1985 in the coordination chemistry of monovalent group 11 metals with ligands possessing donor atoms from groups 15, 16 and 17 is discussed in an abstract manner aiming at the presentation of the main point of each discussed contribution. The classification of the ligands, wherever it was possible to achieve, has been performed with the synthetic inorganic chemist in mind, advancing from the simpler to the more complex ones, placing particular emphasis on the ligating atoms rather than on the overall ligand structure and constitution. The discussion does not include the enormous variety of group 11 metal compounds with metal-metal bonds while only a few compounds with metal-carbon have been introduced.

5. ☐ **Author index 1996 • MISCELLANEOUS**
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